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		Application Number	09/675,778		
		Filing Date	September 29, 2000		
		First Named Inventor	Langemyr et al.		
		Art Unit	2123		
		Examiner Name	Ayal I. Sharon		
Sheet	1	of	2	Attorney Docket Number	801939/101

U.S. PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	U.S. Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
		Number - Kind Code ² (if known)					
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AS	1	GEORGE et al., "Delaunay Triangulation and Meshing," <i>Hermes</i> , Paris 33-238 (1998); Delaunay triangulation: 33-46, 50-59; Constrained triangulation: 73-99; Parametric surface meshing: 161-173; Optimizations: 215-238					
AS	2	DAHLQUIST et al., "Numerical Methods," <i>Prentice Hall</i> 284-355 (1974); Interpolation: 284-285; Linear Solver: 146-172; Time-Dependent Solver: 347-355; Eigenvalue Solver: 208-211; Damped Newton Method: 248-253					
AS	3	BRENNER et al., "The Mathematical Theory of Finite Element Methods," <i>Springer- Verlag</i> 1-12 (1994); The Finite Element Method: 1-12					
AS	4	FREY et al., "Mesh Generation, Application to Finite Elements," <i>Hermes</i> , Paris 88- 90(2000); Mesh Search: 88-90					
AS	5	ZIENKIEWICZ et al., "The Finite Element Method," <i>McGraw-Hill</i> 1:23-177; Basis Function: 23-26; Quadrature Formulas, Gauss Points, Weights: 175-177					
AS	6	DAVENPORT et al., "Computer Algebra Systems and Algorithms for Algebraic Computation," <i>Academic Press</i> 28-32 (1993); Symbolic Differentiation: 28-32					
AS	7	C. JOHNSON, "Numerical Solution of Partial Differential Equations by the Finite Element Method," <i>Studentlitteratur</i> 14-18 (1987); Test Function 14-18					

Examiner Signature	/Ayal Sharon/	Date Considered	09/07/2006
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PTO/SB/08B (10-01)

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AS	15	FEMLAB®, "Reference Manual," Version 1.0 (July 1998)	
AS	16	FEMLAB, "FEMLAB 2.2: New Features®," (2001) Printed from http://www.technion.ac.il/~leonidb/BursteinSite/Femlab22About.htm	
AS	17	ANDERSON, D.G., "Iterative Procedures for Nonlinear Integral Equations," <i>Journal of the ACM</i> 12(4):547-560 (1965)	

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